

AMENDMENTS TO ABSTRACT

Please amend the original abstract as follows:

A transistor photoelectric conversion drive circuit ~~to excite coupled includes a~~ photoelectric conversion device that generates a positive voltage drive signal in response to receipt of light from an electric energy driven light emission device or natural light source ~~in the~~ environment to generate electric energy of positive voltage to drive a metal-oxide-silicon field effect transistor (MOSFET), ~~or insulated gate bi-carrier bipolar~~ IGBT, or any other high input resistance transistor while electric energy is stored ~~at by~~ a slave negative voltage supply circuit device by means of the ~~electric energy of the~~ positive voltage drive signal so that upon ~~when~~ the positive voltage signal of positive voltage is cut off, negative voltage is imputted input to the gate and emitter source of one or more than one high input resistance transistors to facilitate cutoff.